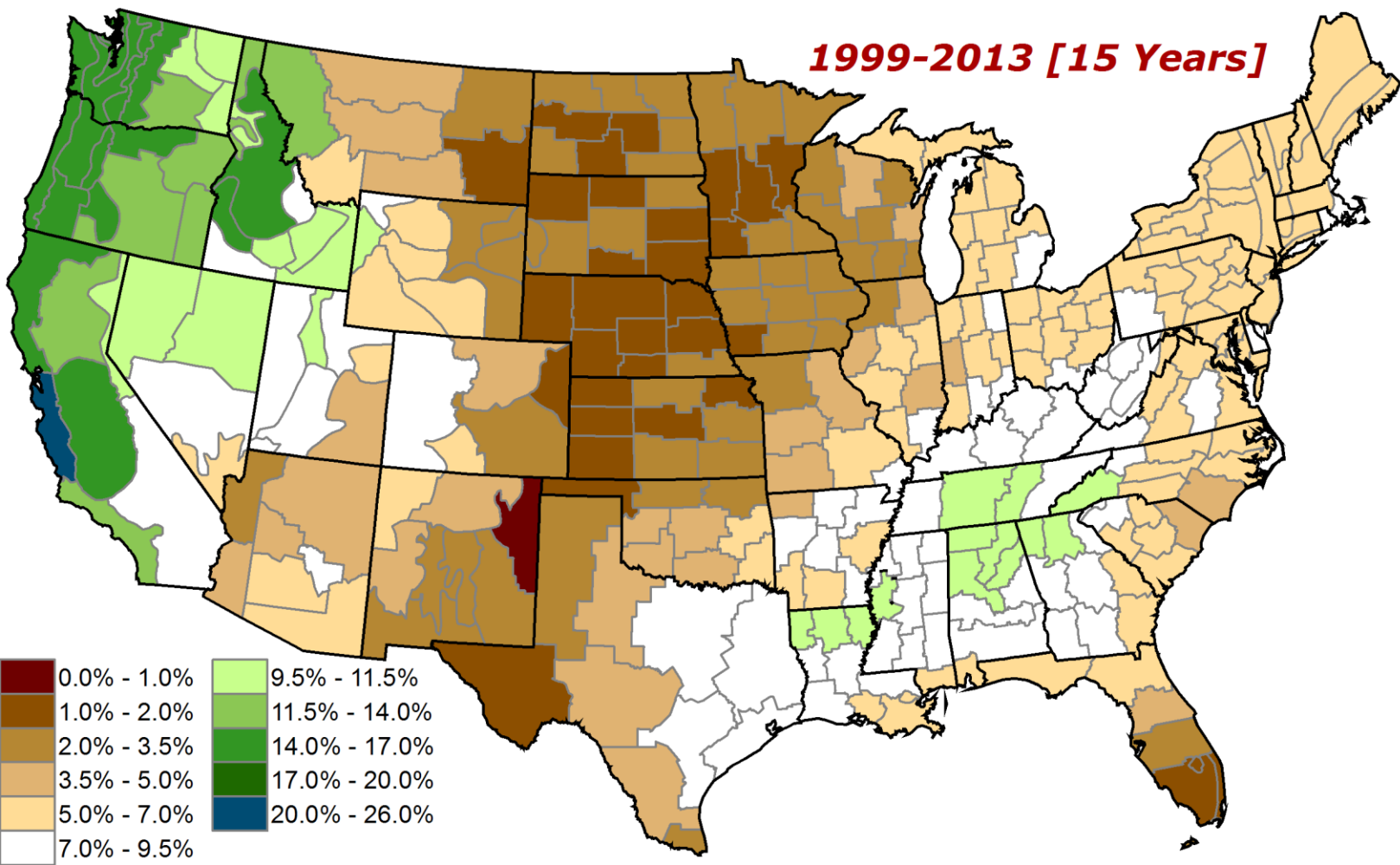
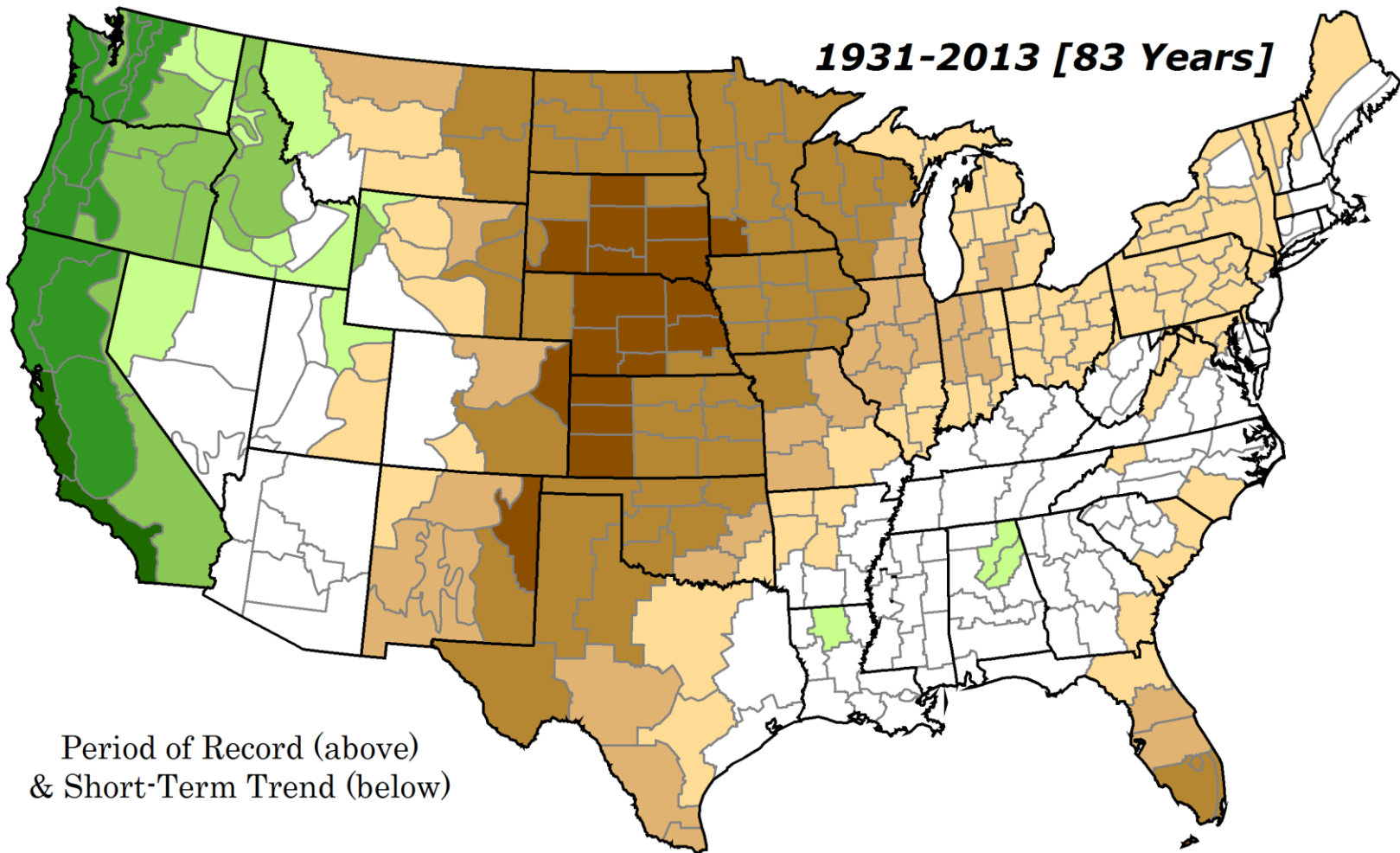
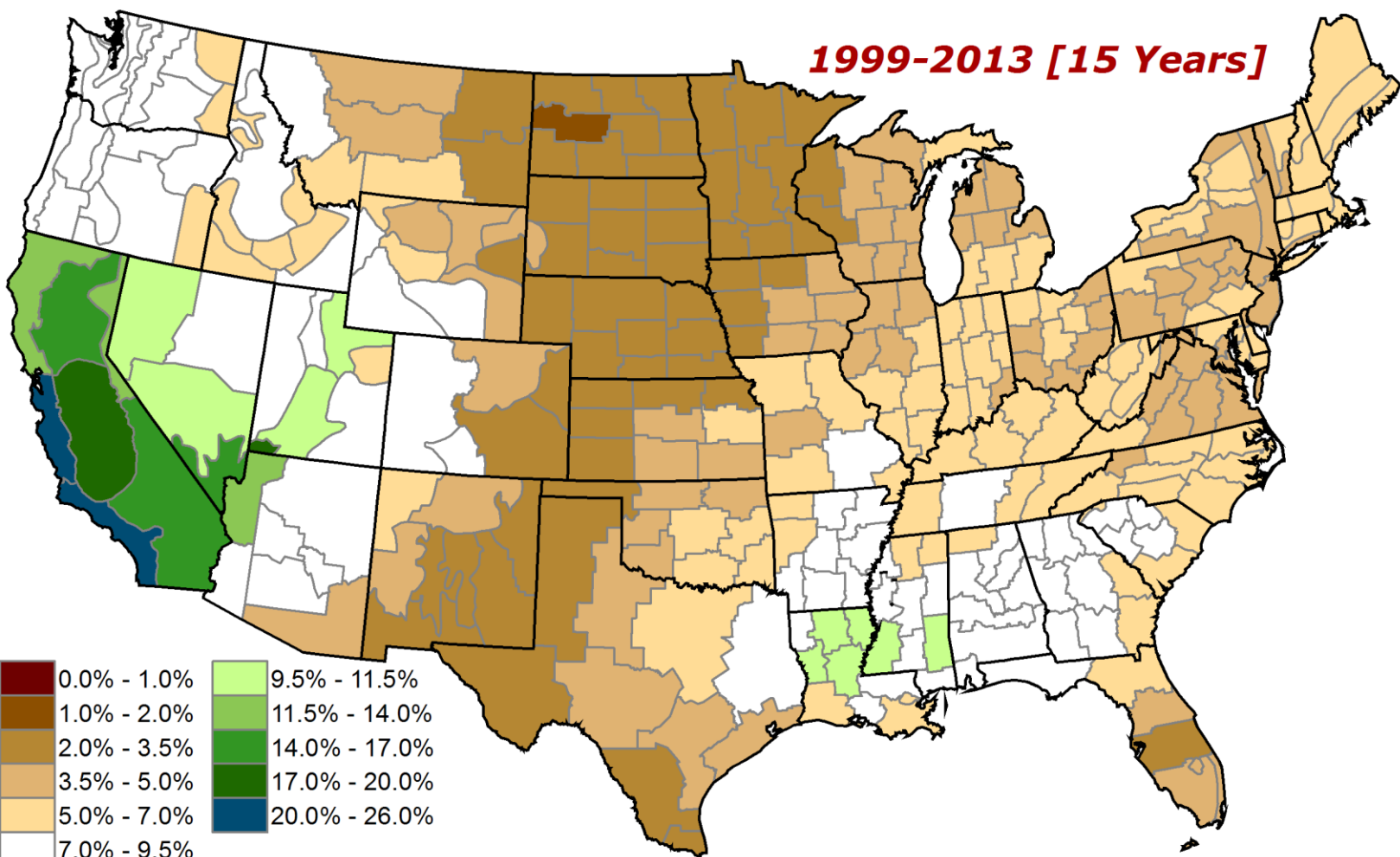
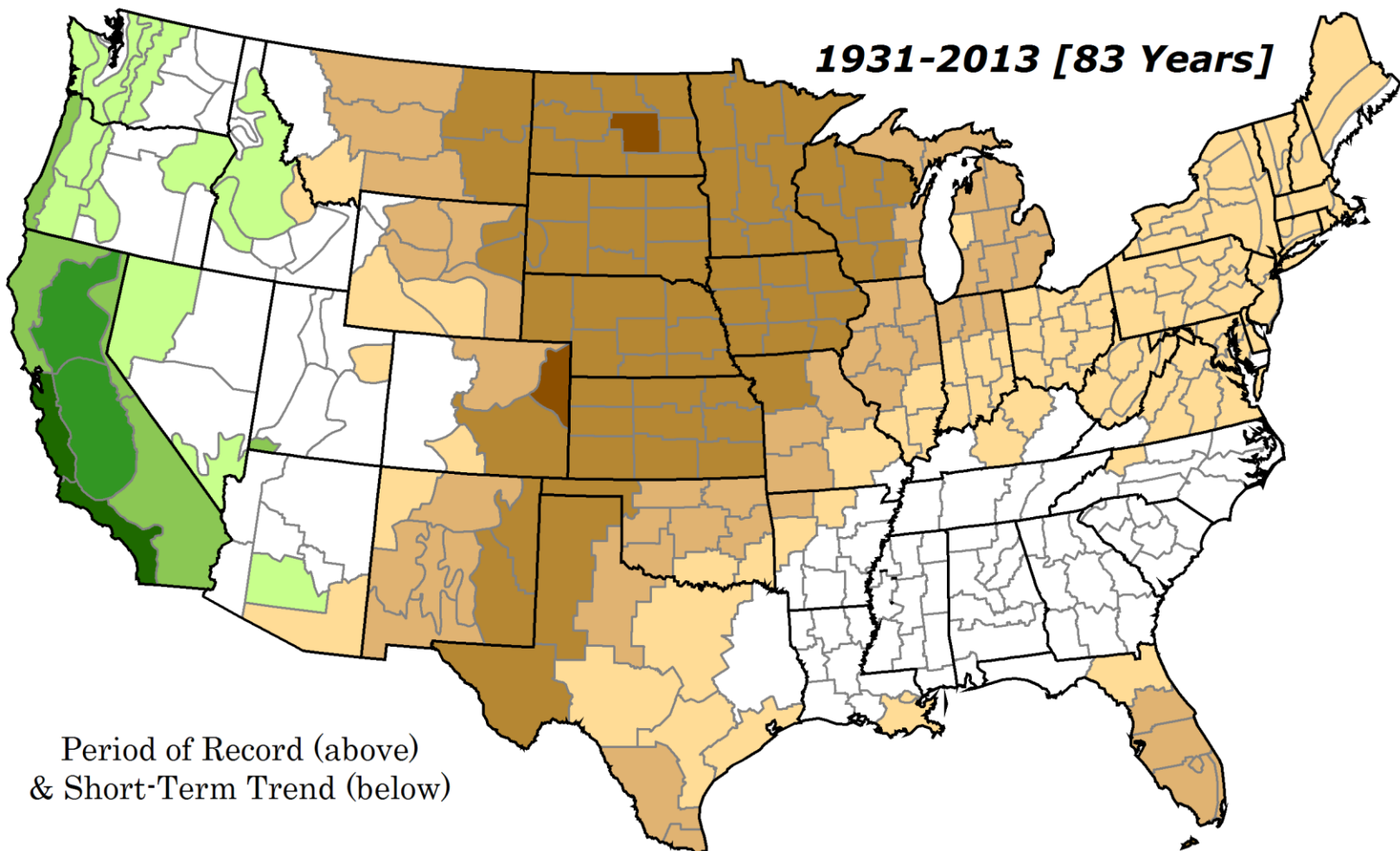


# Median Percent of Annual Precipitation -- January

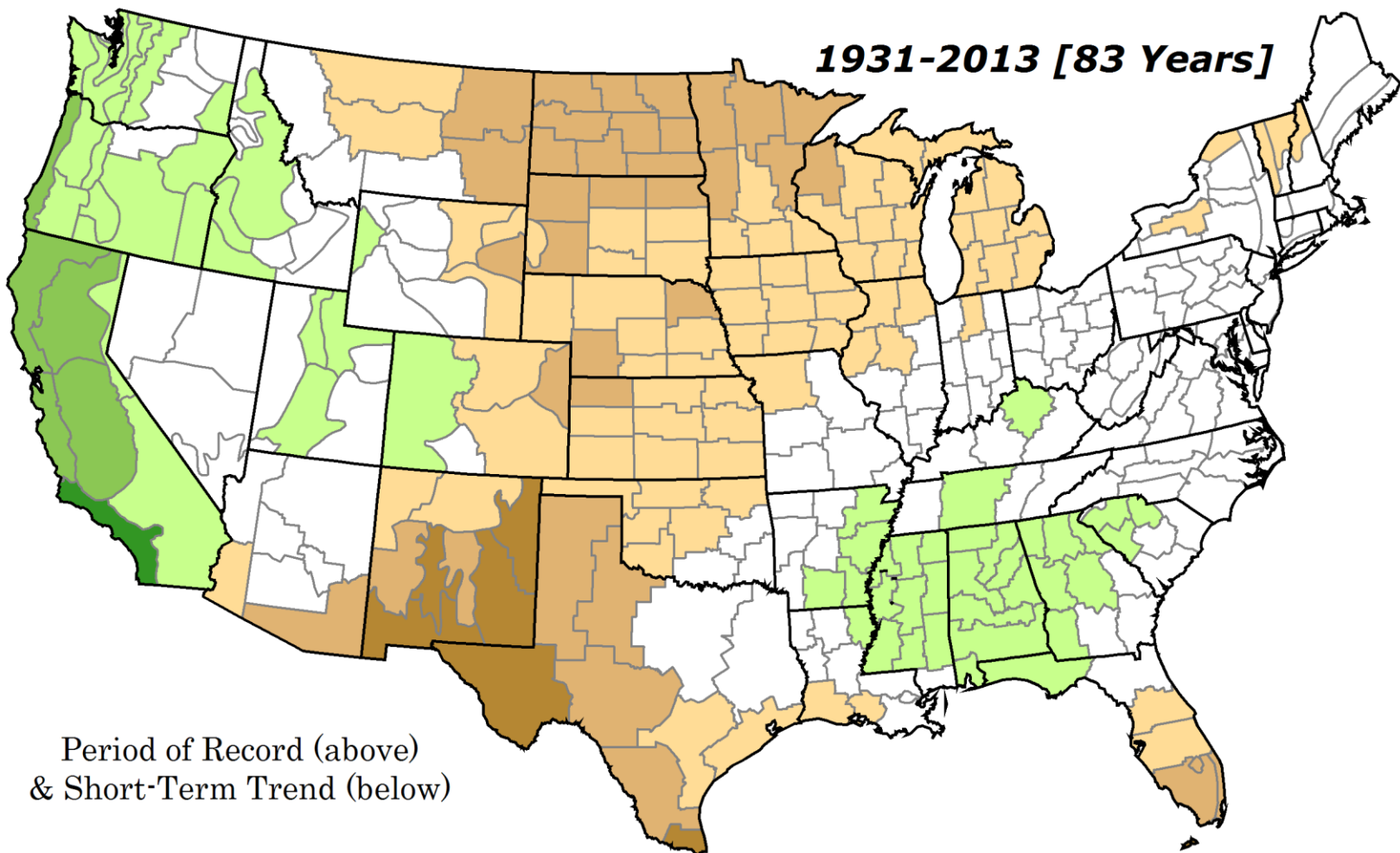


# Median Percent of Annual Precipitation -- February

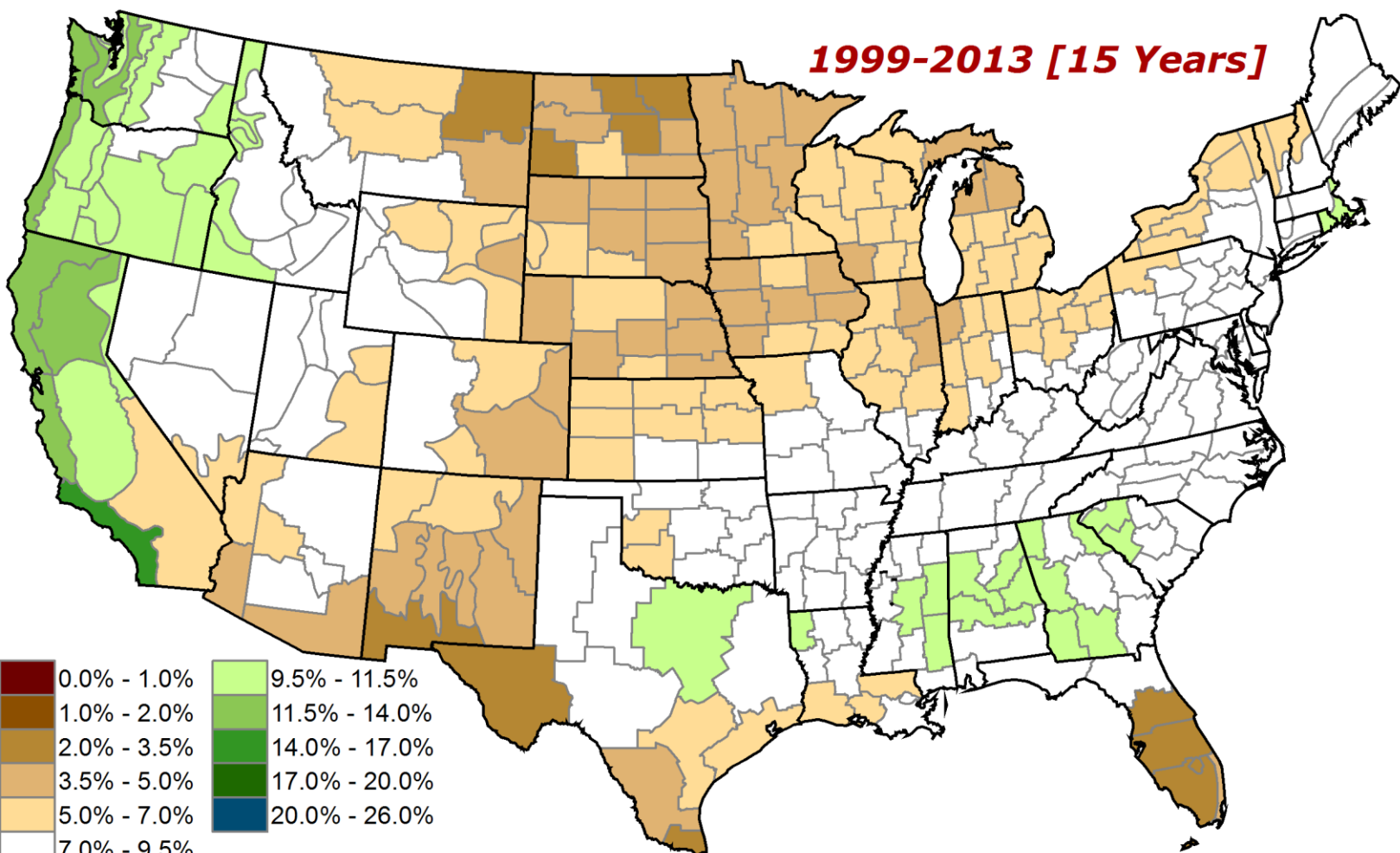


# Median Percent of Annual Precipitation -- March

**1931-2013 [83 Years]**



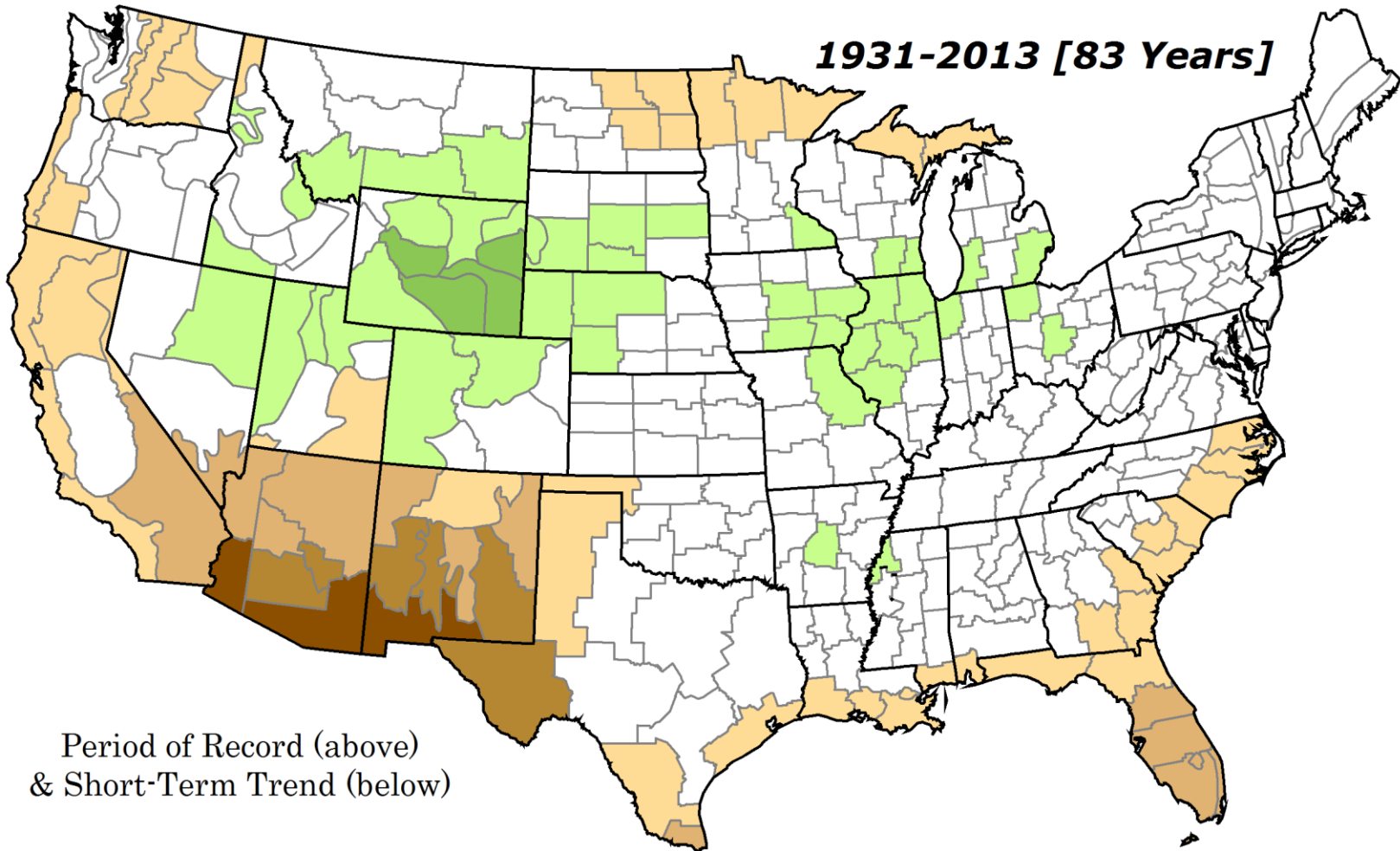
**1999-2013 [15 Years]**



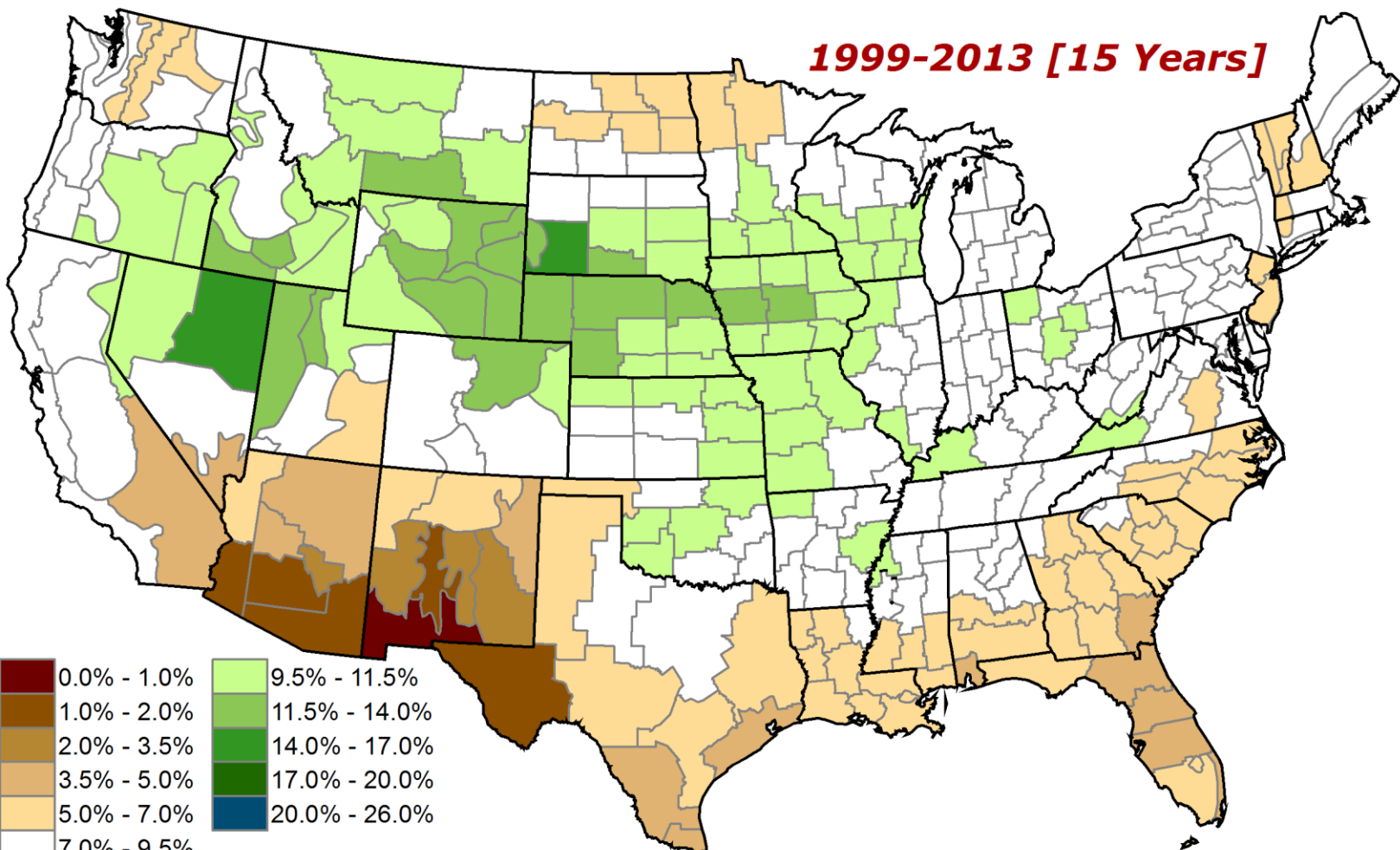


# Median Percent of Annual Precipitation -- April

**1931-2013 [83 Years]**



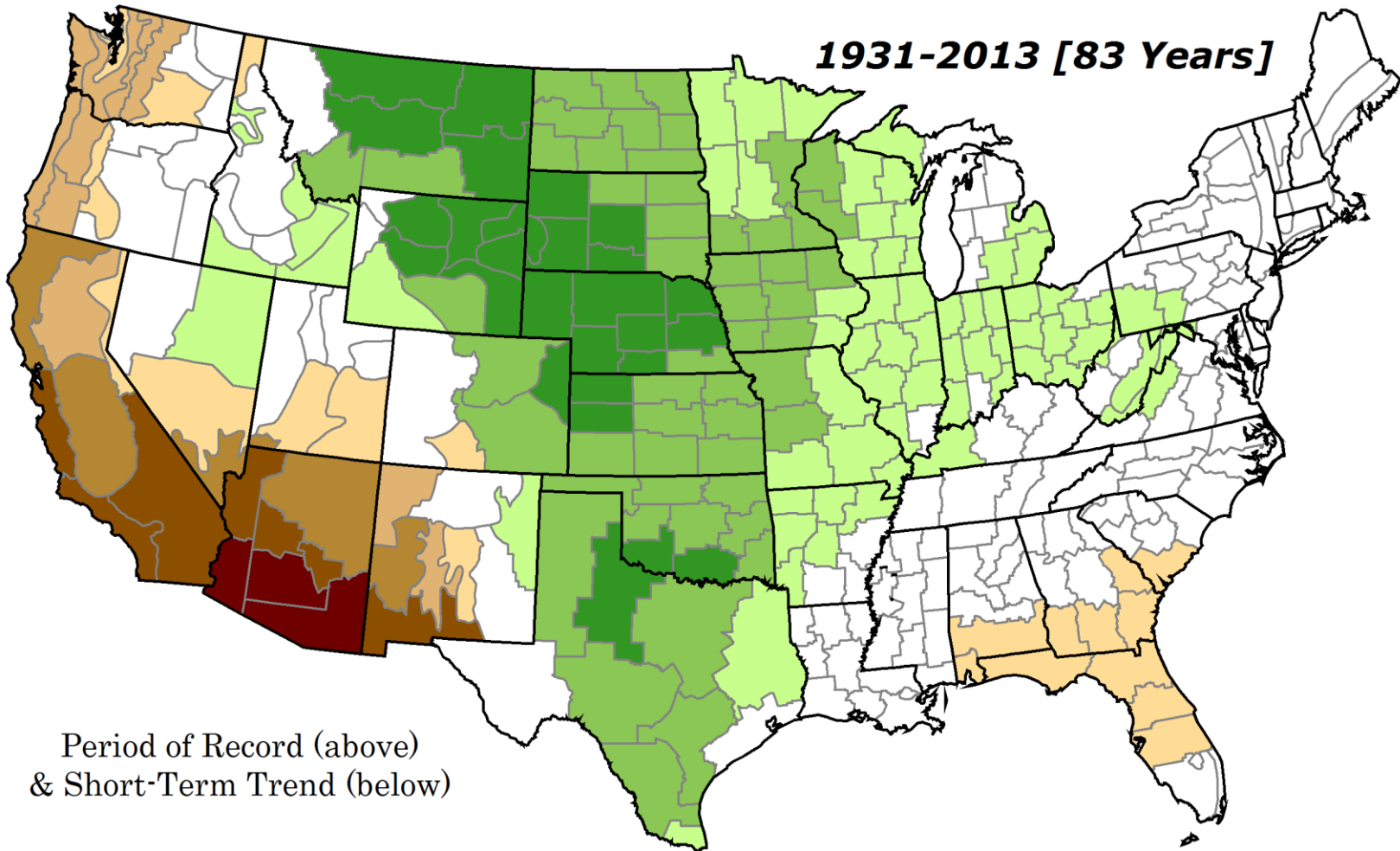
**1999-2013 [15 Years]**



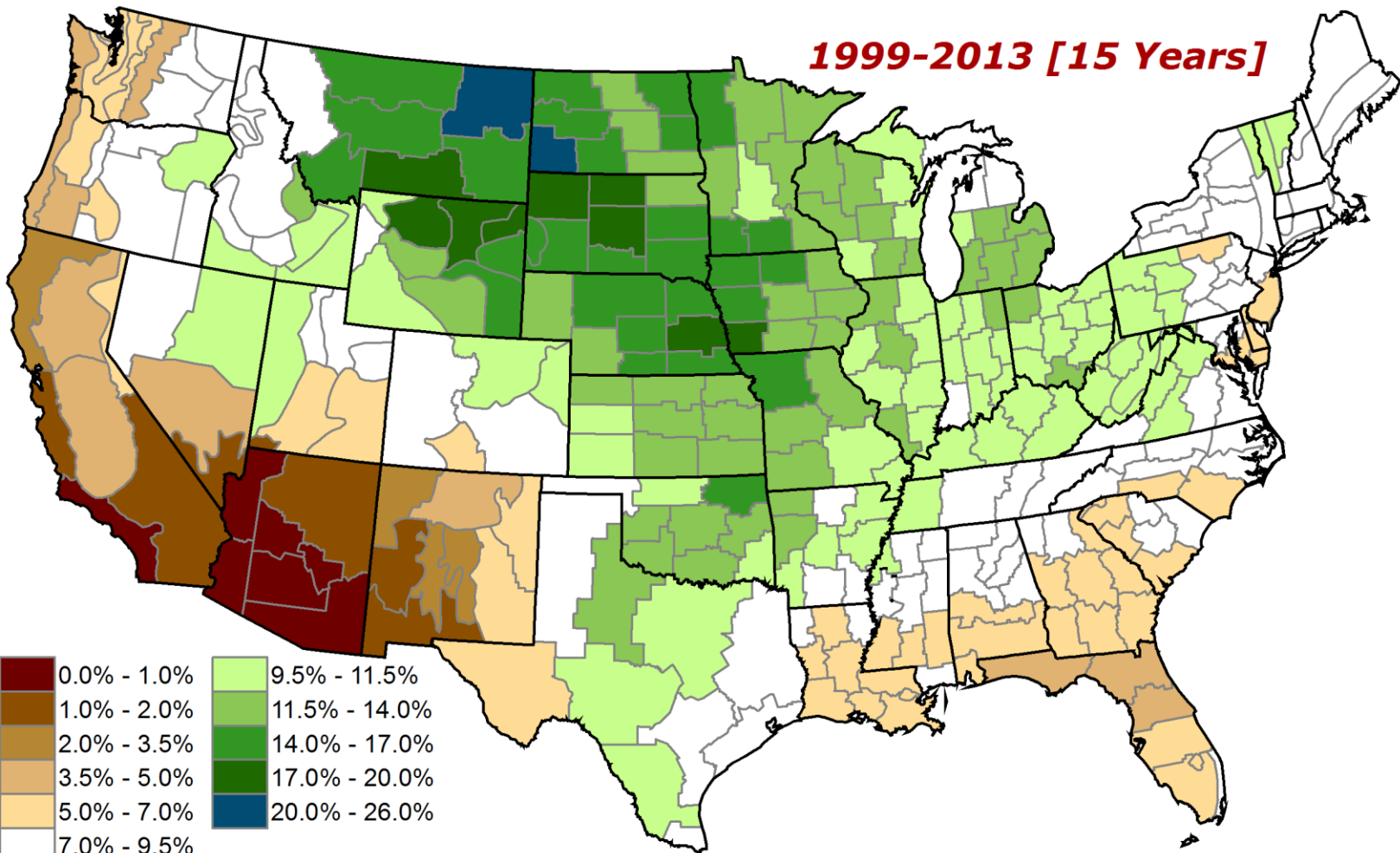


# Median Percent of Annual Precipitation -- May

**1931-2013 [83 Years]**

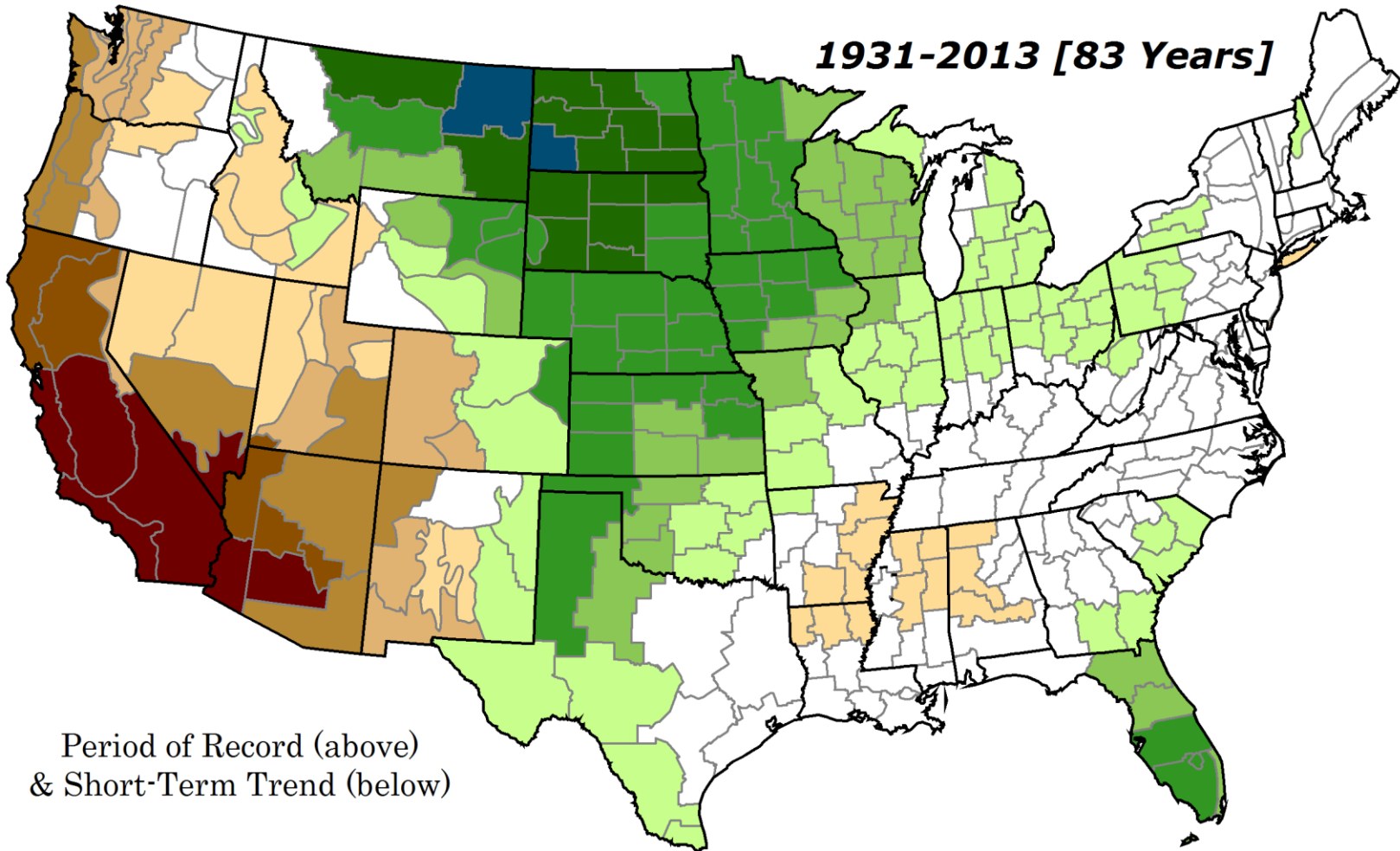


**1999-2013 [15 Years]**

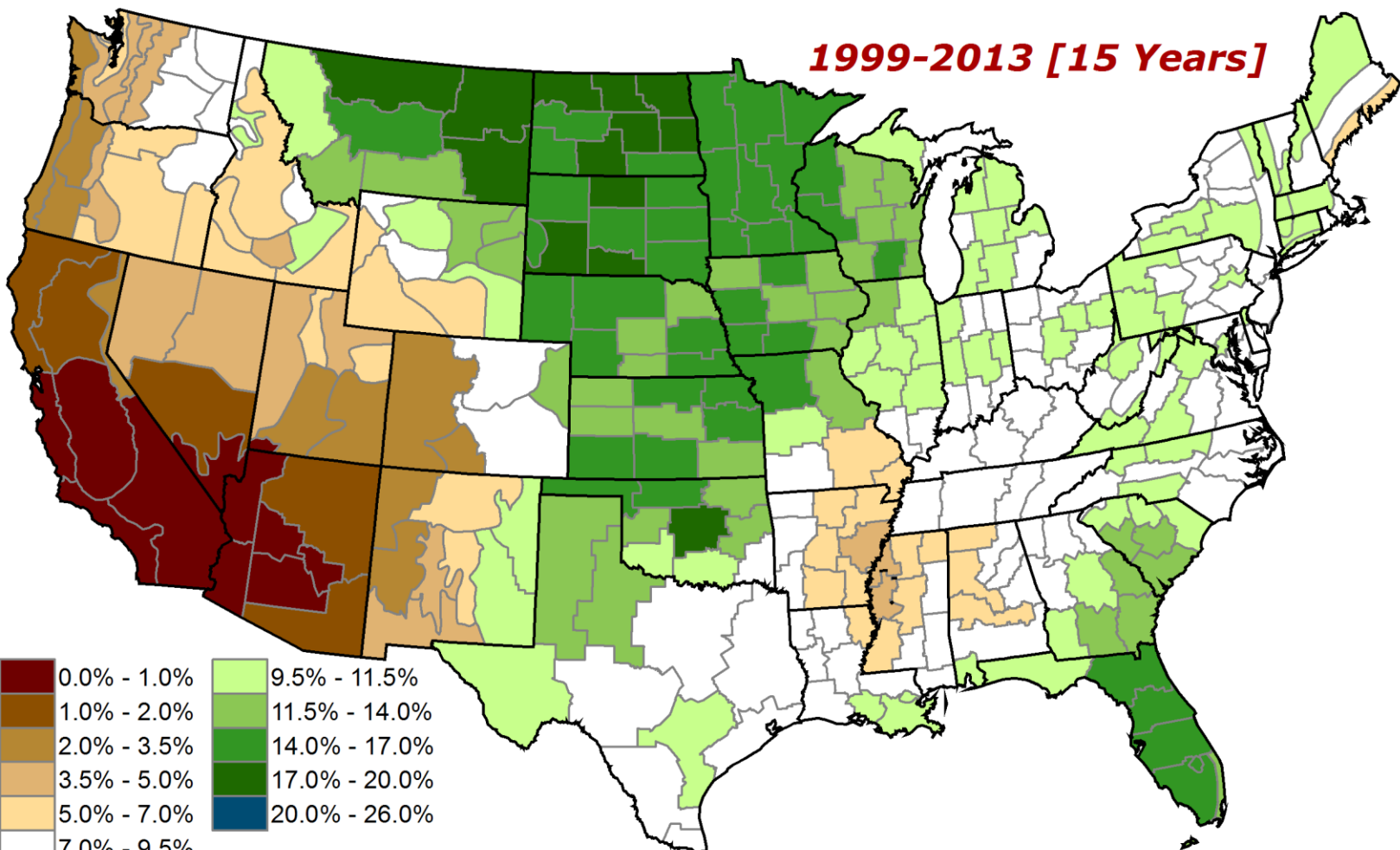


# Median Percent of Annual Precipitation -- June

**1931-2013 [83 Years]**

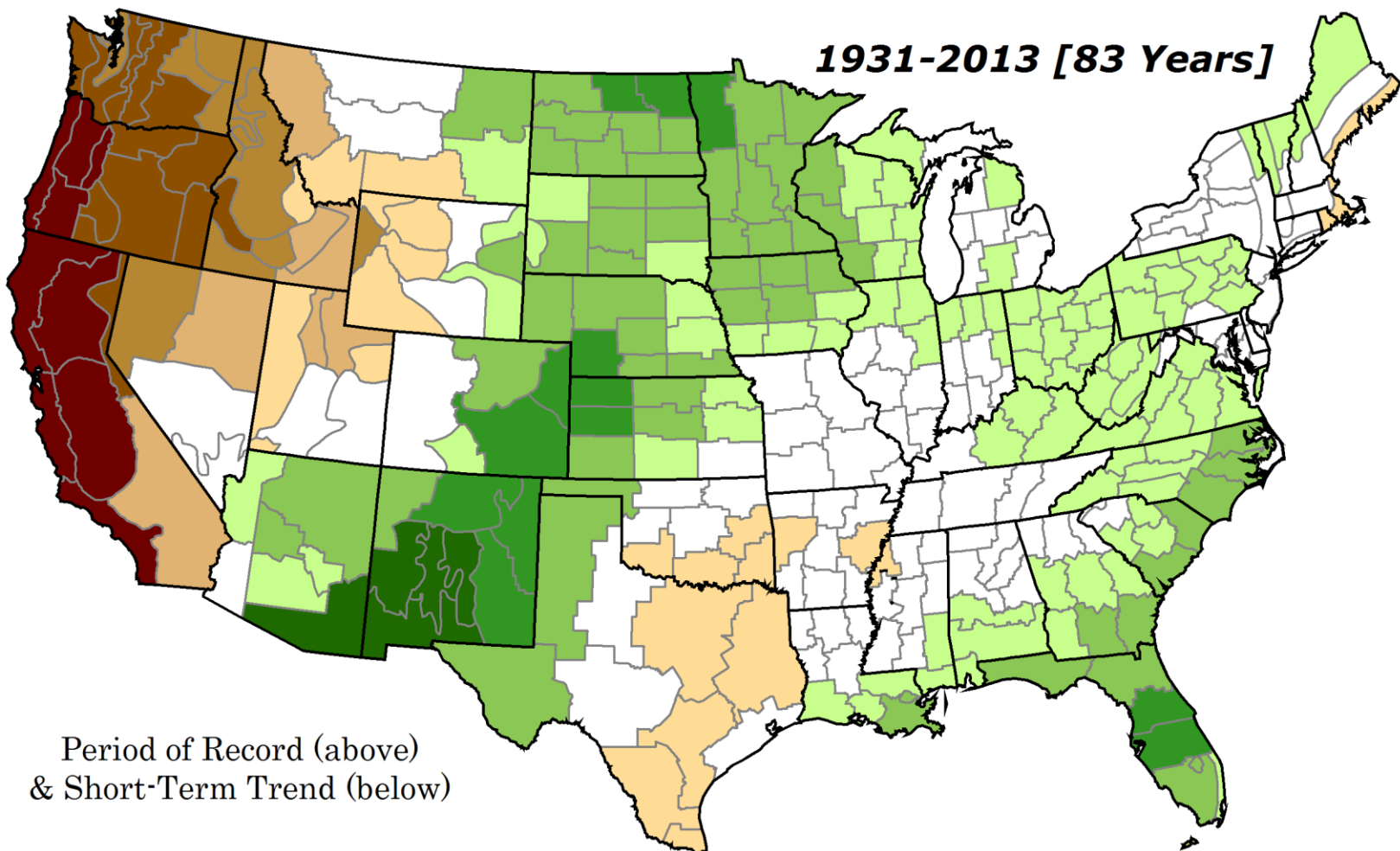


**1999-2013 [15 Years]**



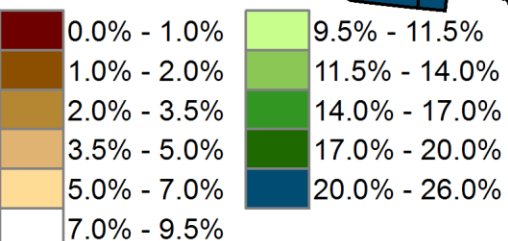
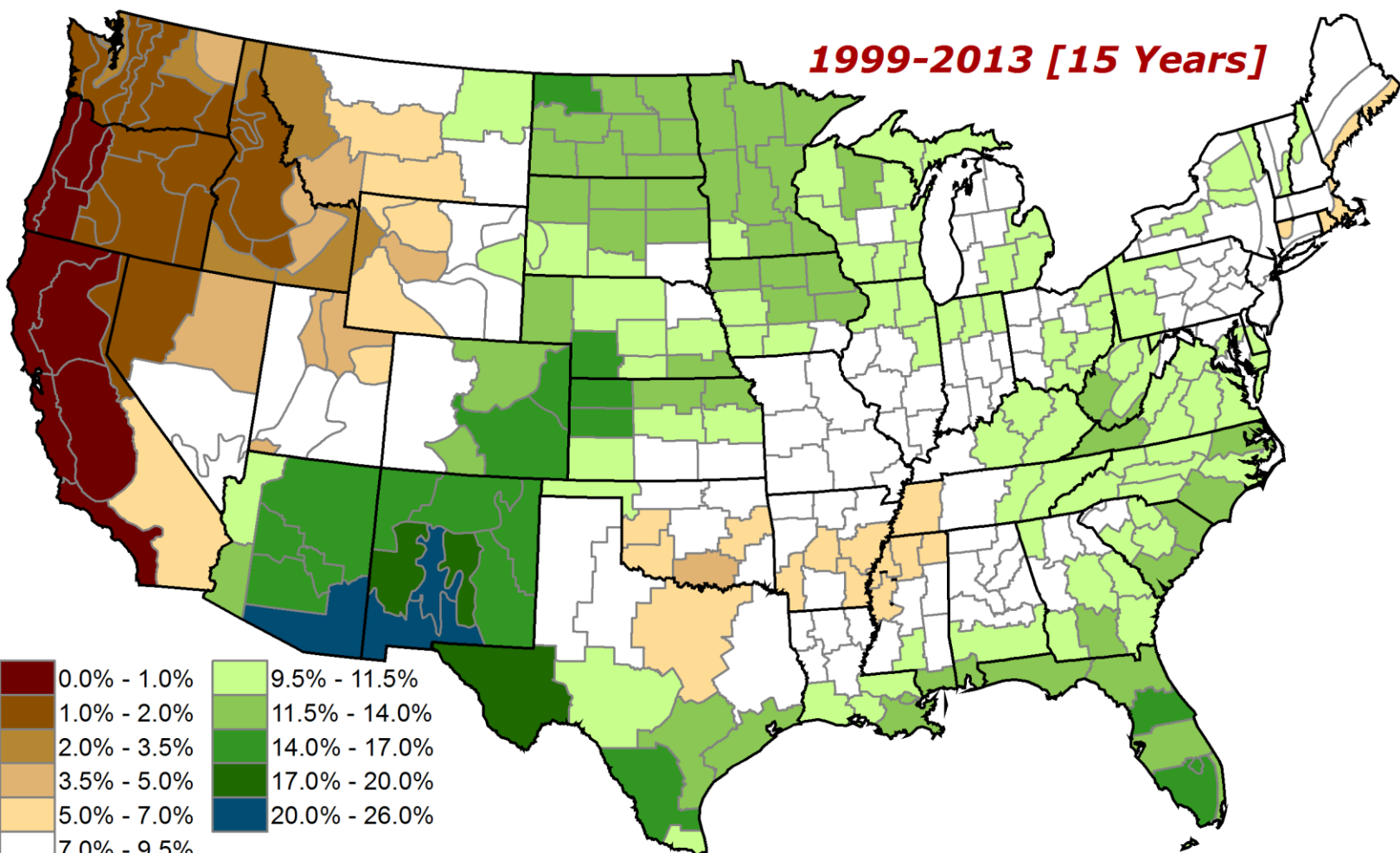
# Median Percent of Annual Precipitation -- July

**1931-2013 [83 Years]**



Period of Record (above)  
& Short-Term Trend (below)

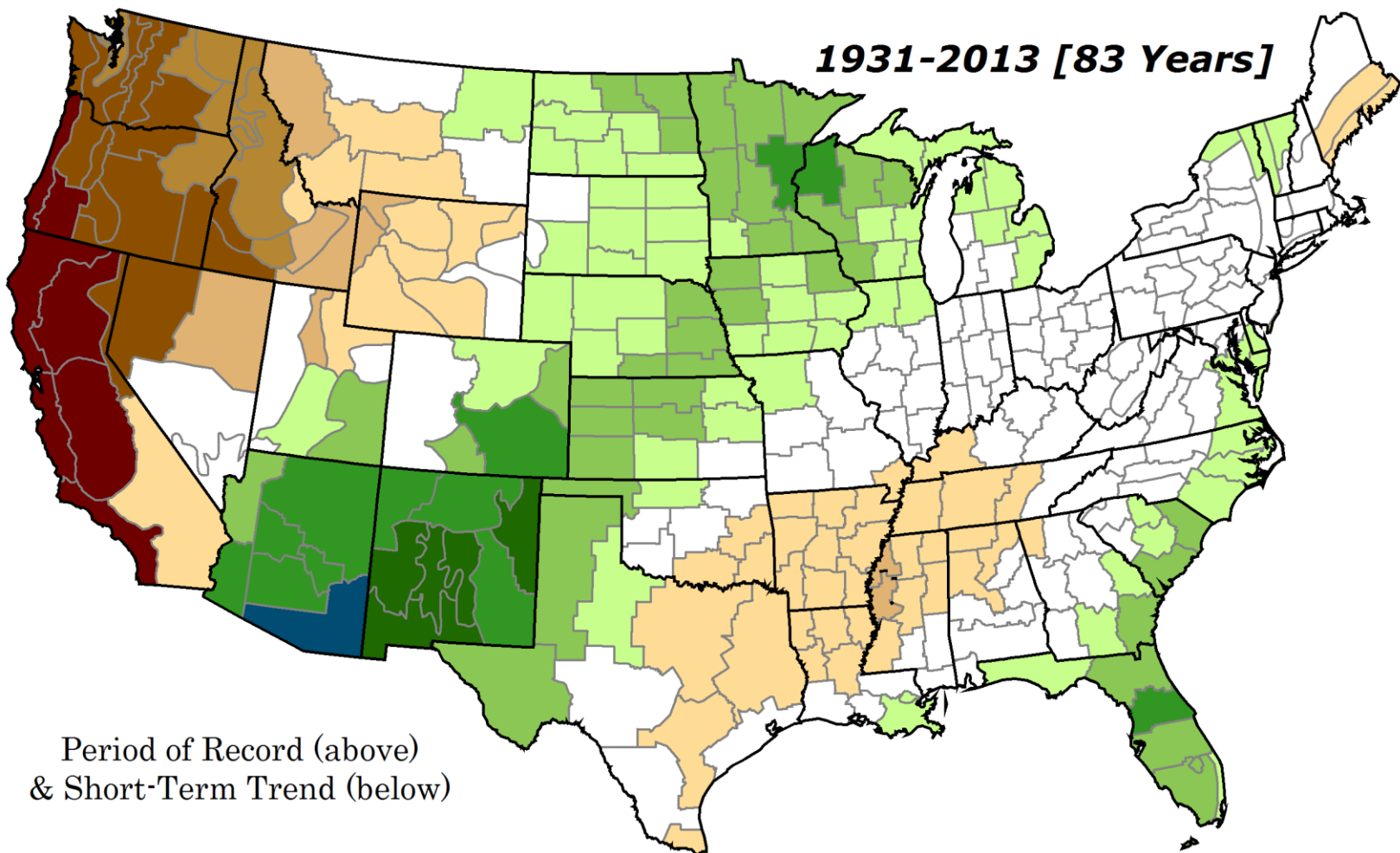
**1999-2013 [15 Years]**



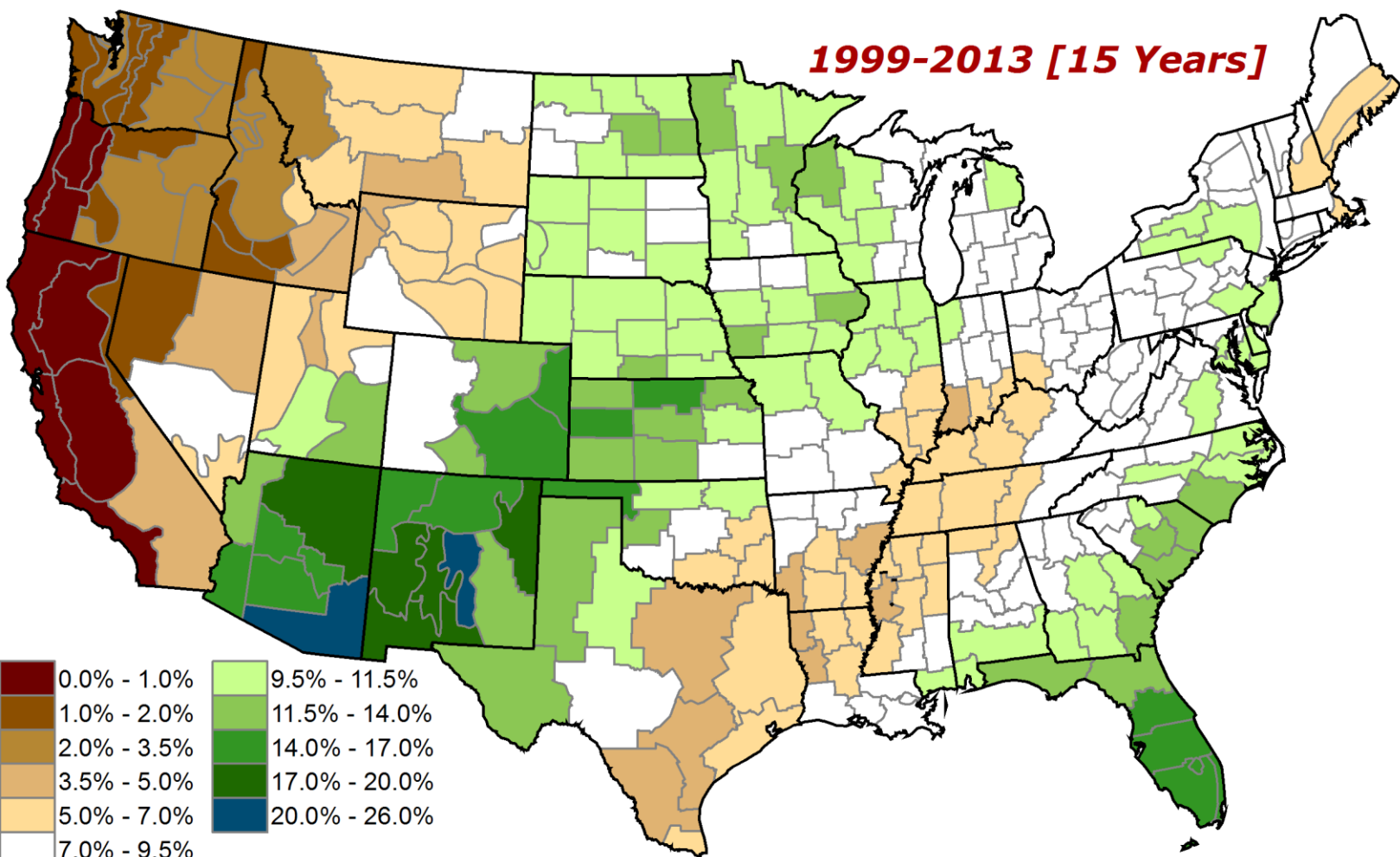


# Median Percent of Annual Precipitation -- August

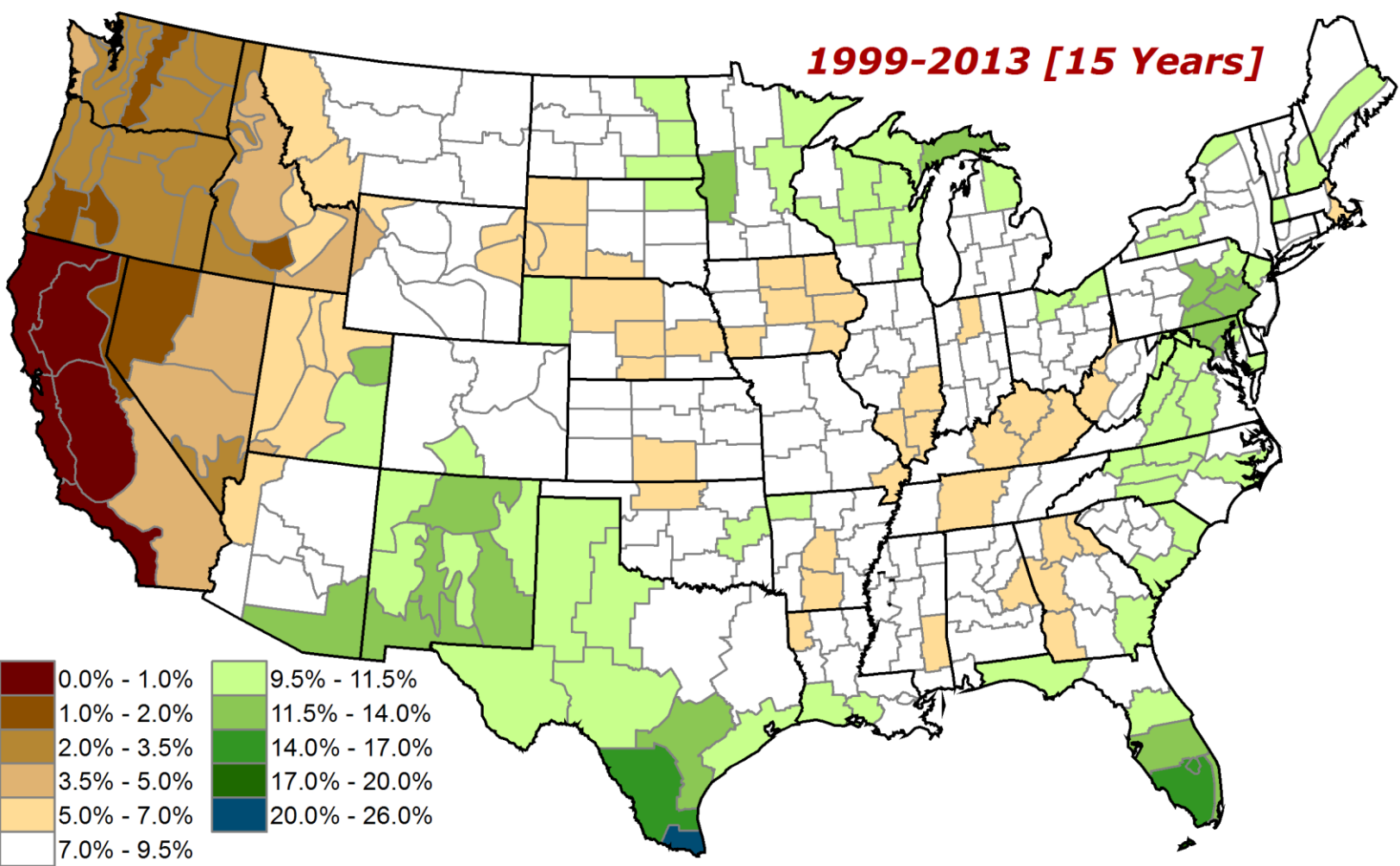
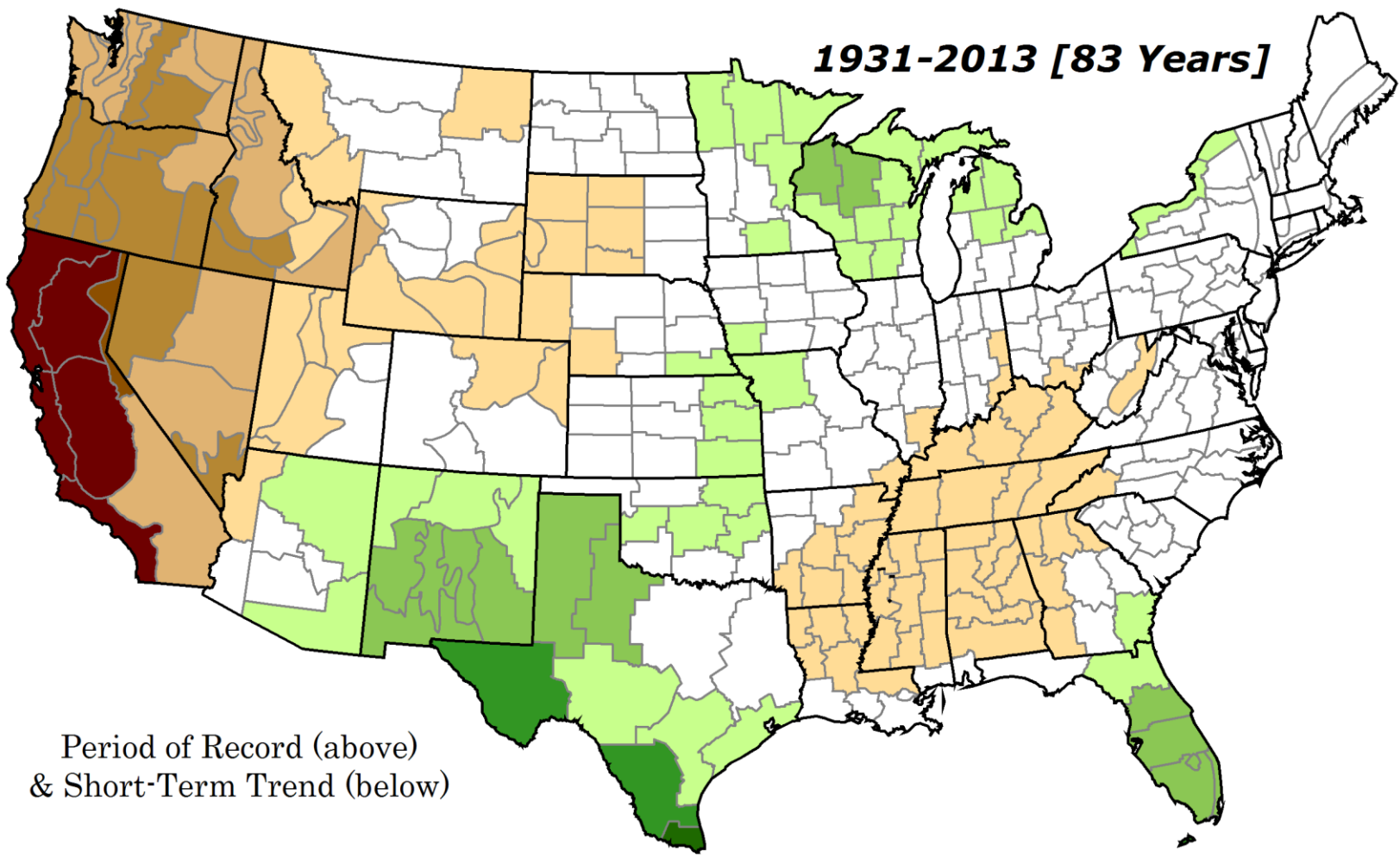
***1931-2013 [83 Years]***



***1999-2013 [15 Years]***

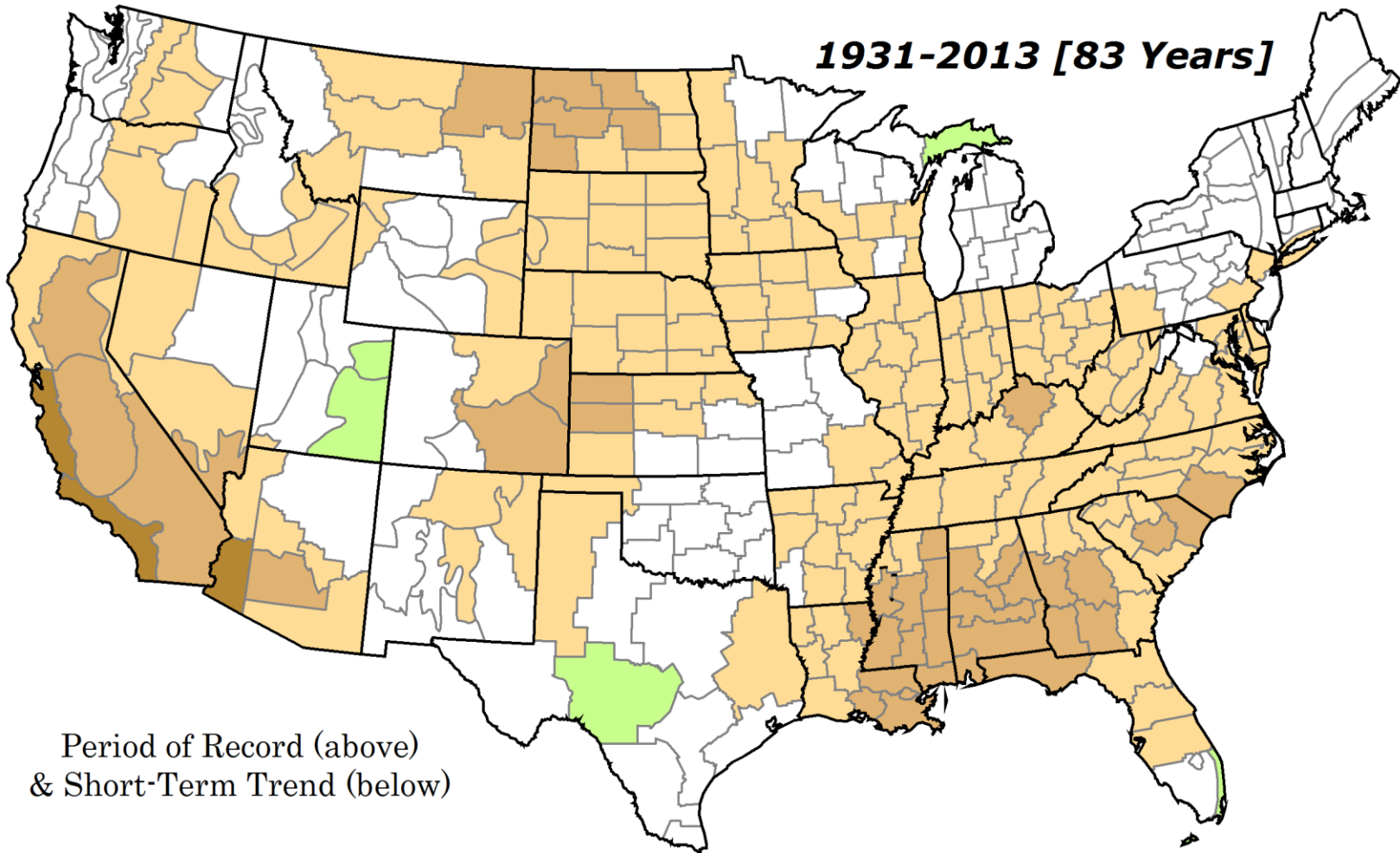


# Median Percent of Annual Precipitation -- September

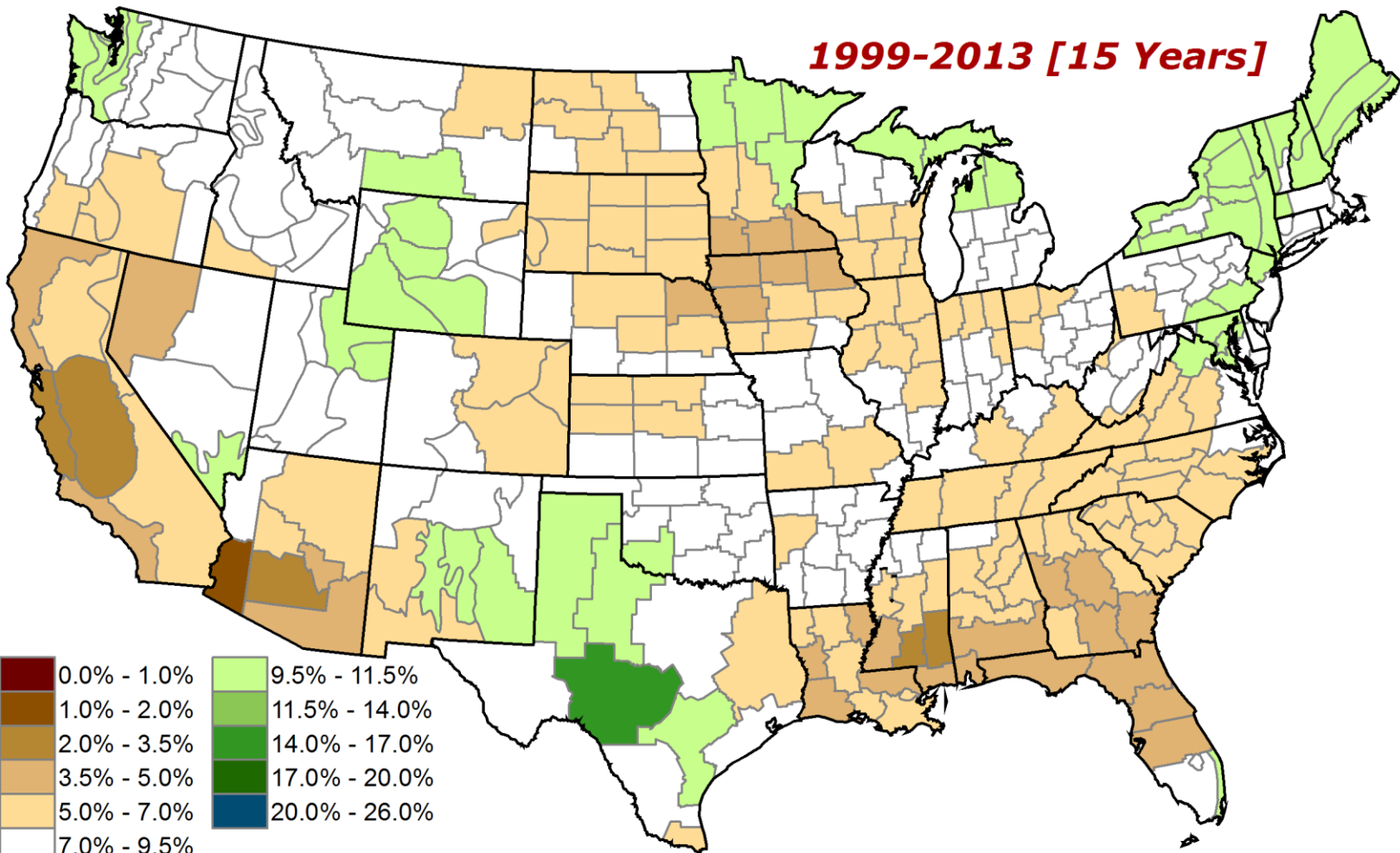


# Median Percent of Annual Precipitation -- October

**1931-2013 [83 Years]**



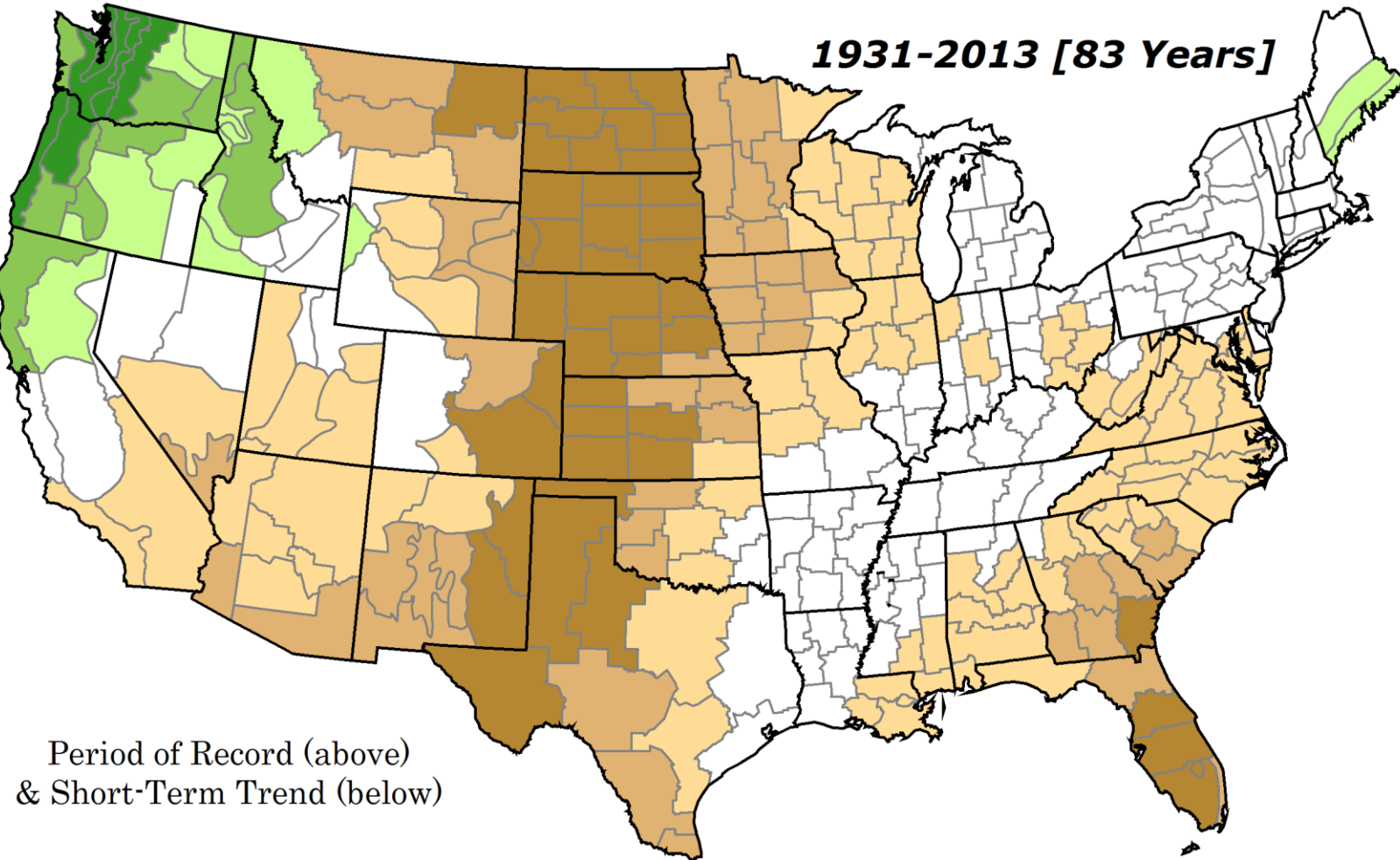
**1999-2013 [15 Years]**



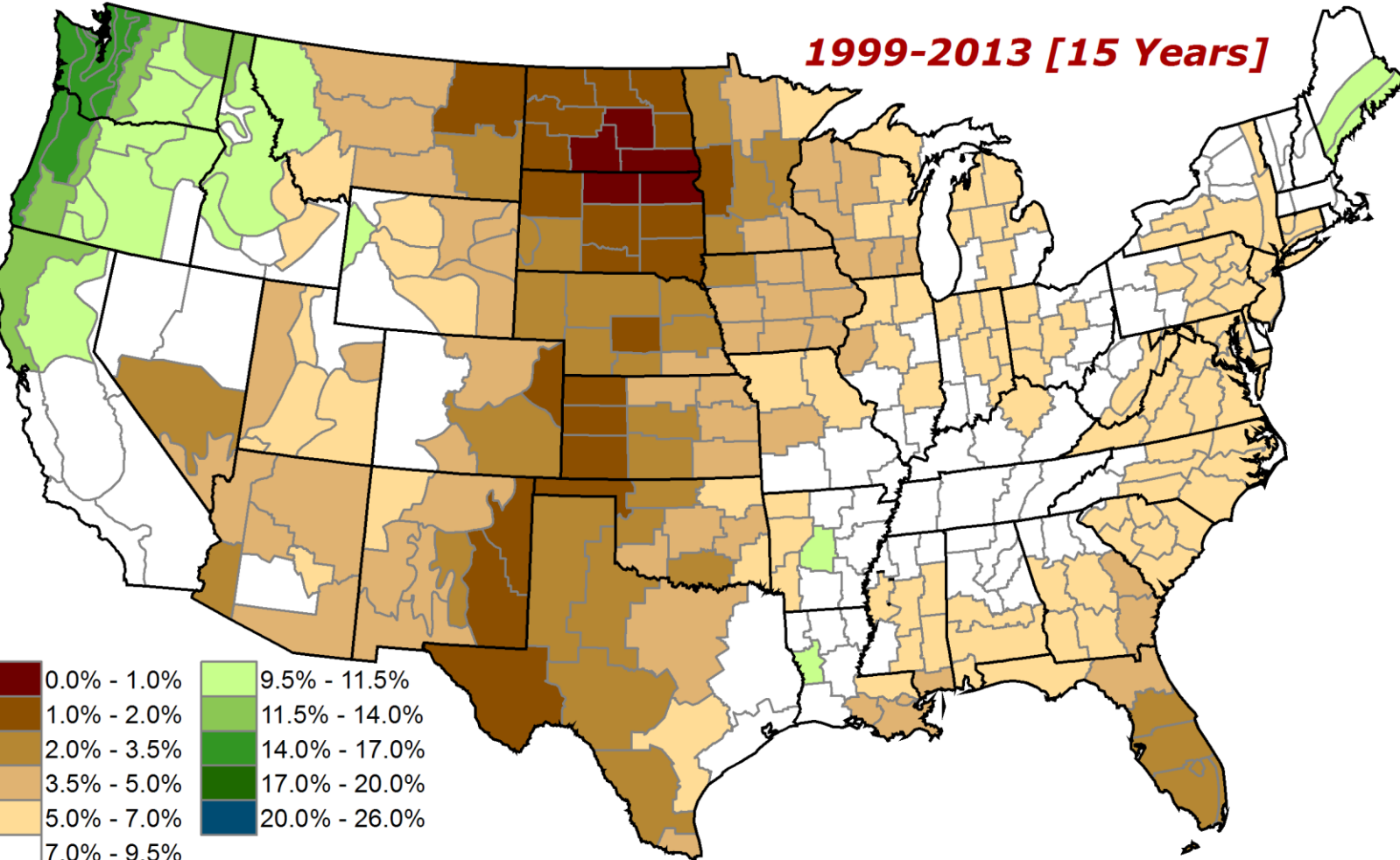


# Median Percent of Annual Precipitation -- November

*1931-2013 [83 Years]*



*1999-2013 [15 Years]*



# Median Percent of Annual Precipitation -- December

